

PISKORZ, Adam; SZULC, Henryk; MAJEWSKI, Czeslaw

Effect of the use of trypan blue and mercaptopurine on takes
of homogenous skin grafts in the rat. Polski przegl. chir. 35
no.6:601-605 '63.

1. Z III Kliniki Chirurgicznej AM w Poznaniu Kierownik: prof.
dr A. Piskorz Z Zakladu Anatomii Patologicznej Szpitala
Miejskiego im. J. Strusia w Poznaniu Kierownik: dr C. Majewski.
(SKIN TRANSPLANTATION) (TRYPAN BLUE)
(MERCAPTOPURINE) (PHARMACOLOGY)

MAJEWSKI, Czeslaw; LEJA, Zbigniew; SZULC, Henryk; STEIGERT, Krzysztof;
SIWINSKI, Stefan

Histochemical studies on alkaline and acid phosphatase in the
liver of patients operated on for cancer of the abdominal
organs. Pat. polska 14 ro.4:476-485 O-D'63

1. Z Zakladu Anatomii Patologicznej Szpitala Mi. ~~Jaskiego~~ im.
J.Strusia w Poznaniu (kierownik: dr.med. C.Majewski) i z III.
Kliniki Chirurgicznej AM w Poznaniu (kierownik: prof.dr.med.
A.Piskorz).

PRZYBYL, Leszek; CHODERA, Alfons; MAJUSKI, Czeslaw; BADYDA, Cyryl

Morphological changes in the kidneys of rats following prolonged administration of phenacetin. Arch. immun. ther. exp. 12 no.5: 628-634 '64

1. III Clinic of Internal Diseases, School of Medicine, Poznan. Department of Pharmacology, School of Medicine, Poznan and Department of Pathological Anatomy, The J. Strus City Hospital, Poznan.

MAJEWSKI, Czeslaw; LEJA, Zbigniew; MAJEWSKA, Helena

Studies on collagen in the normal skin and in the cadaveric skin of patients with internal diseases. Pat. Pol. 15 no.1: 1-5 Ja-Mr'64

1. Z Zakladu Anatomii Patologicznej Szpitala Miejskiego im. J.Strusia w Poznaniu; kierownik: dr.med. C.Majewski.

*

MAJDAK, Henryk, 1914-1976, dr. med., prof. zwyczajny, Warszawa

Pracownik naukowy Instytutu Anatomii i Fizjologii, Instytutu Anatomii i
Fizjologii, Inst. med. 15.05.1956-1976, 15.05.1976-1976

1. Zakładu Anatomii i Fizjologii przy Szpitalu M. Skłodowska-Curie.
J. Curie w Warszawie (prof. zwyczajny: dr. med. (z. Nałęcz) i dr.
med. (z. Nałęcz) w Akademii Medycznej w Warszawie (Kier-
ownik: prof. dr. med. A. Jaskowski).

MAJEWSKI, Czesław; KROLL, Józef; PRZYBYŁ, Leszek

A case of chronic "reticulendotheliosis". Pat. Pol. 15 nr.4:
553-560 O-D '64

1. Z Zakładu Anatomii Patologicznej Szpitala Miejskiego imeni
J. Strusia w Poznaniu (Kierownik: dr. med. Cz. Majewski) ; z
III Kliniki Chirurgicznej Akademii Medycznej w Poznaniu (Kie-
rownik: prof. dr. med. A. Piskorz) i z III Kliniki Chorob
Wewnętrznych Akademii Medycznej w Poznaniu (Kierownik: dr. med.
K. Wysocki).

PERZ, Marian; MAJEWSKI, Czeslaw

A case of retinoblastoma in an adult male. Klin. oczna
34 no. 3:261-264 '64.

1. Z Oddzialu Ocznego (Ordynator: dr med. M.Perz) i z
Zakladu Anatomii Patologicznej Szpitala im. J.Strusla w
Poznaniu (Kierownik: dr med. C.Majewski).

MAJEWSKI, Czeslaw

Activity of reactions for acid phosphatase in transplantable
rat epithelioma [Guerin's epithelioma]. Pat. Pol. 16 no.3:
267-280 J1-S ' 65.

Activity of alkaline phosphatase reactions in transplantable
rat's epithelioma [Guerin epithelioma] Ibid.:281-289

1. Z Zakladu Anatomii Patologicznej Szpitala Miejskiego imienia
J. Strusia w Poznaniu (Kierownik: dr. med. C. Majewski).

MAJEWSKI, Czesław

Electron- microscopic studies of the activity of acid phosphatase reactions in the liver of patients with gastrointestinal cancer. Pat. Pol. 16 no.3:313-318 JI-S ' 65

1. Z Zakładu Anatomii Patologicznej Szpitala Miejskiego im. J. Strusia w Poznaniu (Kierownik: dr. med. C. Majewski) i z III Kliniki Chirurgicznej AM w Poznaniu (Kierownik: prof. dr. med. A. Piskorz).

Dr. Henryk MACHALSKI, Prezydent Miasta, ul. 100-lecie, 100-lecie;
KRYZANOWSKI, almanach

Observations of the administration of the city of Warsaw
to rats. (Szeged, Lek. 100-lecie 100-lecie)

1. J. Klinicki (chirurgiczny) i lekarz (chirurgiczny) i lekarz
III Zastępcę Miasta AM - (chirurgiczny) i lekarz (chirurgiczny)
Prof. dr. med. J. Wiskorski i lekarz (chirurgiczny) i lekarz
Szpitala Miejskiego im. J. Piłsudskiego w Warszawie - (chirurgiczny)
Dr. med. J. Majewski; Dyrektor Szpitala - (chirurgiczny) i lekarz

1971
The following information was obtained from the
The following information was obtained from the
The following information was obtained from the
The following information was obtained from the
The following information was obtained from the

MAJEWSKI, FRANCISZEK

DECEASED

1964

SOIL SCIENCE
CHEMICAL FERTILIZERS

C. '62

KNAPIK, Stefan; MAJEWSKI, Henryk

A case of cystic odontoma. Pat.polska 10 no.3:341-347 '59.

1. Z Kliniki Chirurgii Stomatologicznej Sl. A.M. w Zabrze. Kierownik: prof.dr M. Jankowski, Z Zakladu Anatomii Patologicznej Sl. A.M. w Zabrze. Kierownik: doc.dr W. Niepolomski.
(CYSTS DENTIGEROUS case reports)

SOSNIEZ, Marian; MAJEWSKI, Henryk

Pathomorphology of coniosis of the spleen. Pat. polska 13 no.1:
65-78 '62.

1. Z Zakladu Anatomii Patologicznej Slaskiej Akad. Med. w Zabrze
Kierownik: prof. dr med. W. Niepolomski.
(SPLEEN pathol) (DUST)

HRYCKO-SPIOCHOWA, Maria; WAZNA-BOGUNSKA, Czeslawa; KOWALSKI, Wacław;
MAJEWSKI, Henryk

On the problem of "asymptomatic" peritonitis. Pol. tyg. lek. 17 no.14:
516-517 2 Ap '62.

1. Z Zakładu Anatomii Patologicznej Sl. AM w Zabrze; kierownik: prof.
dr med. Witold Niepolomski.

(PERITONITIS diag)

SOSNIEZ, M.; KUBICA, E.; MAJEWSKI, H.

Collateral circulation in the myocardial infarct. Anatomical and radiological studies. Kardiol. Pol. 8 no.3:257-263 '66.

1. Z Zakładu Anatomii Patologicznej (Kierownik: prof. dr. W. Niepolomski) i Zakładu Radiologii Lekarskiej Śląskiej AM w Zabrze (Kierownik: doc. dr. B. Romanowski).

MAJEWSKI, J.

Geographical evening meetings in the school. p.118
(Geografis W Szkole, Vol. 10, no.3, May/June 1957, Warsaw, Poland)

30: Monthly List of East European Accessions (REAL) 10, Vol. 6, No. 9, Sept, 1957 Uncl.

MAJEWSKI, J.

Accounting for the work rentability of a motor truck in the State Automotive Transportation, p. 11. (MOTORYZACJA, Warszawa, Vol. 10, no. 1, Jan. 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jun. 1955, Uncl.

MAJLUSKI, J.; KLA'KA, J.

MAJLUSKI, J.; KLA'KA, J. Germanium rectifiers. p. 330.

Vol. 29, no. 11, Nov. 1956

PRZEGLAD TELEKOMUNIKACYJNY

PHILOSOPHY & RELIGION

Warszawa, Poland

SO: East European Accession, Vol. 6, March 1957

GAWRONSKI, M., mgr.(Gdansk); MAJEWSKI, J., mgr.(Gdansk)

Some problems connected with automobile service in Polish ports.
Tech gosp morska 11 no.7/8:201-203 '61.

(EEAI 10:9/10)

1. Wojewodzkie Przedsiębiorstwo Państwowej Komunikacji Samochodowej,
Gdansk.

(Harbors) (Transportation, Automotive)

4

Bukala M., Misiewicz J., Semkowicz A. Automation of Laboratory Fractional Distillation Process. Part V. Electronic device for control of distillation speed in laboratory columns.

"Automatyzacja procesu destylacji (frakcjonowanie) w laboratorium. V. Elektroniczny regulator szybkości destylacji dla kolumn laboratoryjnych". Przemysł Chemiczny, No. 5, 1953, pp. 224-228, 5 figs.

An electronic device has been designed for automatic control of distillation speed in laboratory columns. The device is based on the dielectric properties of distilled liquids. An electric condenser of special design placed in the distillation head is used as indicator. The device is adapted to control the process of fractional distillation of dielectric liquids, especially terpenes. The operation of the device is independent of the speed of distillation and its accuracy is ca 5%.

MATEWSKI, J.

4

Automatization of laboratory fractional distillation process.
 VI. M. Hukala, J. Matewski, and A. Semkowicz. *Przemysl Chem.* 9, 224-84 (1962). (Summary).
 Lantz, G.A. 41, 630f. An electronic device for automatic control of distn. speed in lab. columns has been designed; it is based on dielectric properties of distd. liquids. An elec. condenser placed in the distn. head has been applied as an indicator. The device is adapted to control the process of fractional distn. of dielectric liquids, especially terpenes. The operation of the device is independent of the speed of distn., and its exactness is approx. 5%.
 VI. M. Hukala, J. Matewski, and W. Rodzinski. *Ibid.* 283-7. A distn. head for lab. fractional distn. with an indicator in the form of an elec. cylindric condenser regulating electronically the speed of distn. has been designed. The range of speed is 60 to above 300 cc/hr.; however, its upper limit can be moved to above 2000 cc/hr. by interchanging suitable parts of the head. The head is provided with a solenoid piloted by an electronic regulator of cycles to regulate the condensation.
 Gene A. Wenz.

Majewski, J.

Phase-equilibrium state of the system liquid-vapor for real two-component mixtures. Terpenes. I. α -Pinene and ϵ -pinene. M. Bukala, J. Majewski, and W. Rodzinski (Warsaw, Politech.). *Przemysl Chemic.* 9: 612-20 (1953) (English summary). For 2 tray app. the curves of equil. and of compn. as well as the coeff. of activity, for α - and ϵ -pinene azeot. under the pressure of 15, 30, and 55 mm. Hg were detd. The exptl. results were compared with the thermodynamic relations. The curve of equil. for nonperfect mixts. as a 2-component liquid was defined by taking the pressure of said. vapors of pure components and the parameters (obtained experimentally for one freely chosen compn. of the mixt.) detg. the state of equil. II. α -Pinene, Δ^1 -carene 1-limonene, dipentene, and terpinolene. *Ibid.* 10: 197-201 (1954). With the same app. the same curves of 2-component mixts. of these terpenes were detd. The investigated range of pressure given in part I does not affect the shape of the curve. The empirical equation of Prahl (*C.A.* 45: 9324) for designing the equil. curve is fulfilled for the investigated terpenes systems and is especially fit for the system α -pinene-terpinolene, the relative volatility of which changes in wide limits in the whole range of condens.

Gene A. Wozny

PM

Majewski, J.

✓ Apparatus for the determination of vapor pressure by a static method. M. Bala, J. Majewski, and W. Rodzinski (Wrocław Politech., Poland). Polymer Chem. 9, 554-8 (1963) (English summary). — The vapor pressure is measured with the aid of a liquid manometer filled with any suitable liquid. The manometer forms a sep. unit and is connected by a system of glass tubes and cocks with the evap. section of the app. Any no. of measurements can be made at various temps. with one filling of the substance examd. (5 ml.). The app. can be used for the detn. of vapor pressures up to 1200 mm. Hg. Vapor pressure curves are given for CHCl_3 and CCl_4 and the data obtained are correlated with those given in *International Critical Tables*. At most temps. the agreement is within 2-3%.
Gene A. Wozny *fm*

MAJEWSKI, J.

3003

547.580.5 : 541.123.2

Bukala M., Majewski J., Rodzinski W. The State of Phase-Equilibrium of the Liquid-Vapour System for Real Two-Component Mixtures. *Terpenes: I α -pinene — β -pinene*.

„Stan równowagi międzylazowej układu ciecz-para dla rzeczywistych mieszanin dwuskładnikowych. Węglowodory terpenowe: I α -pinen — β -pinen". *Przemysł Chemiczny*, No. 10, 1953, pp.51 — 520, 5 figs, 3 tabs.

Determination, by using a two-tray instrument, of the curves of equilibrium and of composition, together with the coefficients of activity for α - and β -pinene mixtures, under pressures of 15, 30 and 58 mm Hg. The results of experiments were, by using the equations of van Laar, Margules and Redlich-Kister, compared with the thermodynamic relations. A method is described of defining the equilibrium curve for an imperfect mixture of a two-component liquid, taking advantage of data on the pressure of saturated vapours from pure components and of parameters (obtained on an experimental basis for one freely chosen composition of the mixture) determining the state of equilibrium.

MAJEWSKI, J.

1955

541:1212644

Bukala A., Majewski J., Hozinski W. An Instrument for Determining
by the Static Method the Pressure of Saturated Vapour.

"Aparat do dziazania predkości par nasyconych metoda statyczna".
Przemysl Chemiczny. No. 11, 1955, pp. 864-865, 8 figs., 2 tabs.

A description of a new type of instrument for measuring the
pressure of saturated vapour by the static method within a pressure
range up to about 1200 mm. Hg. Approx. 5 cc. of liquid is sufficient
for the measurements. A manometer with optional liquid is used but
is not an integral part of the instrument. The temperature of the system
is stabilized by a Hoeppler thermostat. A single filling of the instru-
ment with the liquid investigated enables a series of measurements in
various temperatures to be carried out continuously by a very simple
technique. The compactness of the instrument renders it air-light and
light in dimensions.

LL

MAJEWSKI, J.

3470

547.598.5 : 541.123.2

Dulcica M., Majewski J., Rodzinski W. Phase Equilibrium State of the Liquid-Vapor System for Real Two-Component Mixtures.

POL. 8

"Stan równowagi międzyfazowej układów ciecz-para dla rzeczywistych mieszanin dwuskładnikowych". Przemysł Chemiczny, No. 4, 1954, pp. 197-261, 5 figs., 8 tabs.

Two-tray apparatus was used to determine curves of equilibrium and composition of further two-component mixtures of terpenes: α -pinene, Δ^1 -carene, 1-limonene, dipentene and terpinolene (under pressure of 20,35,50 mm Hg). The range of pressures investigated does not influence the shape of the curve. How to apply empirical Frahl's equation for designing the curve of equilibrium is shown. The equation is indicated for the terpene systems investigated and proves especially suitable for the system α -pinene-terpinolene, the relative volatility α of which varies within wide limits (ca 30%) over the whole range of concentrations.

AA
MET

MAJEWSKI, J.

Pressure of saturated vapors of terpenic hydrocarbons
constant components of Polish turpentine from com-
mon pine. M. Bukalski, J. Majewski, and W. Rodzinski.
Przemysl Chem. 10, 9-11 (1955) (English summary). The re-
sults of the measurements of satd. vapors of terpenic hydro-
carbons, const. components of turpentine of Polish com-
mon pine, made by a static method in the temp. range 20-
90°, gave linear functions on a Cox diagram. The extrap-
olated values of satd. vapor pressures of these hydrocarbons

at higher temp. show a tendency to converge for mono- and
dicyclic hydrocarbons, whereas the contrary is true for β -
myrcene, which has a chain structure. The equation, $P_s =$
 $[A/(C + 1)] + B$ represents the relation between vapor
pressure and temp.; the const. A, B, and C for the investi-
gated terpenes are given. The max. deviation is ± 0.5 mm
Hg in relation to the exptl. values. Gen. A. Wozny

Majewski, J.

Calculation of the equilibrium curve of the system liquid-vapor for real two-component mixtures from the curve of the liquid-phase composition. M. Balcis, J. Majewski, and W. Rodzinski. (Wroclaw, Polzech., Poland). *Przemysl Chem.* 10: 597-603 (1964) (English summary). The compn. of the vapor phase in equl. above a 2 component mixt. of liquids was calcd. from the relation between the b. p. of the mixt. and its compn. under const. pressure. The method can be applied to azeotropic mixts., for which the compn. of azeotrope and its b. p. under given pressure are known. If the mixt. does not give an azeotrope, the compn. of vapor phase for one freely chosen compn. of the mixt. is necessary. Exactness of the results obtained depends on exactly defd. the pressure of satd. vapor of the pure components. The deviations from the exptl. data for the system EtOAc-EtOH did not exceed 0.1%.

Gene A. Worsy

3

BM

MATEWSKI, J.

600

541.123.2:512.2

1948
Bukala M., Matewski J., Rodziński W. Apparatus for Determining Curves
of Composition of Liquid Mixtures.

CH

Aparat do wyznaczenia krzywych składu ciekłych mieszanin.
Przemysł Chemiczny, No. 2, 1948, pp. 34-37, 3 figs., 4 tabs.

An apparatus for determining the curves of composition of two-
component liquid mixtures is described. The essential of measure-
ment is the determining by the static method of the total pressure of
saturated vapours over liquid mixture. A single filling of the apparatus
makes possible a series of measurements of vapour pressure at differ-
ent temperatures. It is possible with the apparatus to determine in
liquid phase isobars (x - P) and isotherms (x - T) which can be used to cal-
culate the equilibrium curve (x - y). The optimum conditions of separa-
tion of mixtures can be elucidated by a relatively small number of
measurements carried out in a short time. The total pressure of saturated
vapours of multicomponent liquid mixtures can be determined equally
well on this apparatus.

(2)

18 224

MAJEWSKI, J.

13991

518.3 : 641.123.2

Bukala M., Majewski J., Rodziński W. Nomographs for Determining the Curve of Phase Equilibrium Liquid-Vapour from the Curve of Composition of Two-Component Liquid Mixtures.

„Nomogramy do wyznaczania krzywej równowagi międzyfazowej ciecz-para z krzywej składu dwuskładnikowych mieszanin cieczy”. *Przemysł Chemiczny*, No. 4, 1955, pp. 189-190, 4 figs., 2 tabs. CH

Two nomographs are given for solution of the equation deduced by the authors. The equation makes it possible to calculate the composition of vapour phase in a state of equilibrium with liquid phase of a two-component real mixture of liquids on the basis of knowledge of liquid phase composition. By way of explaining the manner of applying the method described, an example of the mixture water-(2-methyl-3-butyl-2-ol) at 769.5 mm Hg is discussed. (2) H

✓ Apparatus for determining curves of composition of liquids (or vapor) mixtures. M. Bukala, J. Majewski, and W. Rodzinski (Wroclaw Politech., Poland). *Przemysl Chem.* 11: 94-7(1965) (English summary). — The total pressure of mixt. vapors over a liquid mixt. is detd. by a static method. A single filling of the app. permits a series of measurements of vapor pressure at different temps. to be made. With this app. it is possible to det. isobars and isotherms which can be used to draw the equil. curve. The optimum conditions of separ. of mixts. can be detd. by a relatively small no. of measurements carried out in a short time.

Gene A. Wozny

3

Majewski, J.

3
 Nomograms for determining the phase-equilibrium curve
 liquid-vapor from the composition curve for two-component
 liquid mixtures. M. Bukala, J. Majewski, and W. Rod-
 zicki (Wroclaw Polzech, Poland). *Przemyś Chem.* 11,
 128-30 (1966) (English summary). Two nomographs are
 given to solve an equation deduced by the authors, which
 permits calcul. of the compos. of the vapor phase in equil.
 with the liquid phase of a 2-component real mixt. of liquids,
 on the basis of the liquid-phase compos. To explain the
 manner of applying the method an example of a mixt. H_2O -
 (2-methyl-2-butyn-2-ol) at 768.5 mm. Hg was discussed.
 Genis A. Woensy

PM

POLAND / Chemical Technology. Chemical Products and H-2
Their Application. Chemical Engineering.

Abs Jour: Ref Zhur-Khimiya, No 1, 1959, 1540.

Author : Majowski, J.

Inst : ~~Not given.~~

Title : Columns With Latticed Plates.

Orig Pub: Przem. chem., 1958, 37, No 3, 144-147.

Abstract: The publications concerning the evaluation of the effectiveness of latticed plates in fractionating and absorption columns are discussed. The results from substituting plates of other types by latticed ones are given. -- T. Kolach.

Card 1/1

MAJEWSKI, Janusz

Automatic control of distillation. Pt. 1. Theoretical basis.
Przem chem 39 no.5:245-249 My '60.

MAJEWSKI, Janusz

Automatic control of distillation. Pt.2. Practical principles.
Przem chem 39 no.6:317-322 Je '60.

MAJEWSKI, Janusz

Sulphonation of phenol in industrial plants. Przem chem 39
no.10:599-603 0 '60.

MAJEWSKI, Janusz

Construction of the Mazowsze Refinery and Petrochemical Works done
in economic collaboration with the countries of the socialist camp.
Przem chem 41 no.11:610-612 N '62.

1. Mazowieckie Zakłady Rafineryjne i Petrochemiczne, Plock.

Radziewicz, Janusz; *et al.* 2000. *Wzrost i rozwój dzieci w wieku 0-18 lat*. Warszawa: Państwowy Zakład Higieny.

Smallpox is the only disease in which a single exposure is
no.2:197-204 1-1-1.

1. *Z. Kędziorek*, *Prace Państwowego Zakładu Higieny* 1972, 17, 2, 123-128.
Państwowy Zakład Higieny, Zakład Epidemiologii i Statystyki Sanitarnej.
Epidemiol. i Statyst.

MAJEWSKI, Janusz

Use and production of sorbitol. Przem chem 43 no. 2: 66-68
F '64.

1. Nadodrzanskie Zakłady Przemysłu Organicznego Rokita,
Rokita.

MAJEWSKI, Jerzy

Treatment of anuria in a case of prostatic adenoma by tearing the anterior ligament of the prostate. Pol. przegl. chir. 35 no.11: Supplement: 1303-1306 1963

1. Z Oddziału Chirurgicznego Szpitala Kolejowego w Olsztynie (ordynator: dr. J.Janowicz; dyrektor: Dr. S.Flis) i z Oddziału Urologicznego Centralnego Szpitala Kolejowego w Miedzylesiu (ordynator: doc.dr. A.Wigura; dyrektor: dr. K.Kaminski).

*

MAJEWSKI, Jerzy

A case of pre-duodenal portal vein. Pol. tyg. lek. 17 no.19:761-764
7 My '62.

1. Z Oddzialu Chirurgicznego Szpitala Kolejowego w Olsztynie; ordynator:
dr med. Jan Janowicz; dyrektor: dr med. Stanislaw Flis.

(PORTAL VEINS abnorm)

MAJEWSKI, Jerzy, inz.

Major problems of water supply and sewage purification and removal in cities and suburbs. Gosp wodna 23 no. 8-9 309-316 Ag-S '63.

1. General Director Ministry of Municipal Management, Warsaw.

MAJEWSKI, Jerzy

Spontaneous uretero-cutaneous fistula following pyelonephritis.
Pol. tyg. lek. 19 no.43:1653-1654 26 0 '72

1. Z I Kliniki Chirurgicznej Akademii Medycznej w Warszawie
(kierownik: prof. dr. med. Jan Nielubowicz).

MAJEWSKI, Jerzy

Electronic measurements in laboratory works of the Institute of
Hydraulic Engineering of the Polish Academy of Sciences in Danzig.
Rozprawy hydrotechn no.10:123-139 '62.

MAJEWSKI, Jerzy

Practical problems in the application of tensiometric
rheostat gauges in measurements carried out in hydraulic
engineering. Rozpr hydrotechn no.11:261-282 '62.

MAJEWSKI, Jerzy

A substitute wavemetric system. Gosp wodna 22 no.7:327-330
Jl '62.

1. Zaklad Badan Specjalistycznych, Pracownia Aparatury
Elektronicznej, Warszawa.

MAJEWSKI, Jerzy

Electrorheostatic thermistor gauges applied to velocity and temperature measurements of liquids and gases. *Rozpr hydrotechn* no.12:137-139 '62.

MAJEWSKI, Jerzy

Experiment in using a thermistor transducer for measurements
of small velocities of water flow. Rozpr hydrotechn no. 14:
119-132 '63.

MAJEWSKI, Jerzy, mgr inż.; TRACZEWSKI, Adam, mgr inż.

First Polish 400 kv overhead transmission system, Mikulowa-Joachimow. Przegl elektrotechn 39 no.9:325-329, 330 S '63.

1. Energoprojekt, Oddzial Krakow.

MAJEWSKI, Jerzy, mgr inż.

First Polish 400 kv transmission line. Energetyka Pol 18 no. 1:
78-82 Mr 4

1. Energoprojekt, Krakow.

Wojciech, Jerzy, mgr inż.

Analysis of the work of thermistor relays in water velocity measurements. Gosp wodna 24 no. 7:471-474, 1964.

MAJEWSKI, Jozef

~~MAJEWSKI, Jozef~~
Six cases of ureteroceles. Urol. polska 8:161-166 1956.

1. Z Oddziału Urologicznego Szpitala Specjalistycznego w
Stalinogrodzie, Ordynator: dr. A. Szczerbo.

(URETERS, diseases,
ureteroceles, case reports. (Pol))

MAJEWSKI, JOZEF
MAJEWSKI, Jozef

~~MAJEWSKI, JOZEF~~ Diagnosis of tumors of the right kidney. Urol. polska 10:156-159 1956.

1. Z Oddziału Urologicznego Szpitala Wojewodzkiego w Kielcach.

Ordynator: dr Jozef Majewski.

(KIDNEYS, neoplasms

differentiation from cavernous angioma of liver, x-ray
diag. (Pol))

(LIVER NEOPLASMS, diag.

angioma, cavernous, simulating kidney tumor, x-ray diag.
(Pol))

(ANGIOMA, diag.

cavernous of liver simulating kidney tumor, x-ray diag.
(Pol))

MAJEWSKI, Jozef.

Case of renal hemangioma Polski tygod. lek. 12 no.28:1087-1088 8
July 57.

1. Z Oddzialu Urologicznego w Kielcach; ordynator: dr Jozef Majewski.
Adres: Kielce, ul. Zrodlowa Blok 16 m 22.

(KIDNEYS, neoplasms,
hemangioma (Pol))

(ANGIOMA, case reports,
kidney hemangioma (Pol))

MAJEWSKI, Jozef (Kielce, ul. Zrodlowa, blok 16 m. 22.)

Case of hydronephrosis complicated by severe hematuria. Polski tygod. lek. 12 no.38:1466-1467 16 Sept 57.

1. (Z Oddzialu Orologicznego Szpitala Wojewodzkiego w Kielcach; ordynator: dr Jozef Majewski)

(HYDRONEPHROSIS, complications,
hematuria (Pol))

(HEMATURIA, etiology and pathogenesis,
hydronephrosis (Pol))

MAJEWSKI, J.

Phlegmon of the iliac fossa as a complication of diseases of the urinary tract. Polski przegl. chir. 29 no.1:87-90 Jan 57.
Polski przegl. chir. 29 no.1:87-90 Jan 57.

1. Z Oddziału Urologicznego Szpitala Wojewodzkiego w Kielcach
Ordynator: dr. Josef Majewski. Adres autora: Kielce, ul.
Zrodlova bl. 16 m. 22.

(URINARY TRACT, diseases,

causing iliac fossa phlegmon (Pol))

(ILIUM, diseases,

phlegmon of iliac fossa in urinary tract dis. (Pol))

(PHLEGMON, etiology and pathogenesis,

iliac fossa, caused by urinary tract dis. (Pol))

MAJEWSKI, Jozef; MIERZWA, Kazimierz

A case of symmetrical necrosis of the renal cortex in a pregnant woman. Polski tygod. lek. 13 no.2:62-65 13 Jan 58.

1. Z Oddziału Urologicznego Szpitala Wojewodzkiego w Kielcach ordynator: dr Jozef Majewski i z Zakładu Anatomii Patologicznej A. M. w Krakowie; kierownik: prof. dr J. Kowalczykowa. Adres: Kielce ul. Zrodlowa, Blik 16 m. 22.

(PREGNANCY, compl.

bilateral symmetrical necrosis of renal cortex, case report (Pol))

(KIDNEY DISEASES, in pregn.

bilateral symmetrical cortical necrosis, case report (Pol))

MAJEWSKI, Julian, mgr. inz.

Manometric standard of a flowmeter of the ring weight type
for static pressure up to 100 kg/ cm², type PPR-100.
Pomiary 8 no.5:252 My '62.

NIMYSKI, Tadeusz, doc. dr; Kosiński, Julian, mgr inż.;
mgr

Polish-made synthetic diamonds. Przem. techn. 30 no.2:11 1965.

1. Institute of Physics of the Polish Academy of Sciences, Warsaw.

MAJENSKI, K.

"Role of and Construction of Well Filters." p. 225 (GOSPODARKA ODNA, Vol. 13, No. 6,
June 1953) Warszawa

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2, No.10,
October 1953. Unclassified.

MAJEWSKI, K.

Designing and constructing bored wells. p. 396.

GOSPODARKA WODNA. (Naczelna Organizacja Techniczna) Warszawa.
Vol. 14, no. 10, Oct. 1954.

SOURCE: East European Accessions List (EEAL), Library of Congress,
Vol. 5, no. 7, July 1956.

MAJEWSKI, K.

"Methods of installation and purification of filters in boring wells," *Gospodarka Wodna*, Warszawa, Vol 15, No 1, Jan. 1954, p. 28.

SO: Eastern European Accessions List, Vol 2, No 11, Nov 1954, L.C.

MAJEWSKI, Karol

Theoretical physics during the 20-year period of the Polish People's Republic. *Stępy Fizyki* 15 no. 3:247-264 '64.

1. Committee of Physics, Polish Academy of Sciences,
Institute for Nuclear Research, Warsaw.

. MAJEWSKI, Kazimierz

Influence of mineral fertilizing on the yield and quality of hops.
Rocz nauk roln rosl 80 no.2:367-390 '59. (EEAI 9:11)

1. Zaklad Specjalnych Roslin Przemyslowych Instytutu Hodowli i
Aklimatyzacji Roslin, Pulawy. Kierownik Prof. dr Stefan Lowicki.
(Poland--Fertilizers and manures)
(Poland--Hops)

MAJEWSKI, Kazimierz W. (Krakow, ul. Syrokomli 23.)

A case of uncommonly long eyelashes; Klin. oczna 28 no.2:121-124
1958.

1. Z Zakladu Wychowawczo-Leczniczego U.J. dla Dzieci Jagliczych w
Witkowicach.

(EYELASHES,

uncommonly long eyelashes, case report (Pol))

DOMANSKA, Helena; ECKSTFIN, Zygmunt; EJMOCKI, Zdzislaw; MAJEWSKI, Krzysztof;
ZUKOWSKI, Edward

Possibilities of utilizing 2,5-dichlorophenol in the synthesis of
plant protection agents; experiments in applying 2,5-dichlorophenoxyacetic
acid as a herbicide. Postepy nauk roln 9 no.3:59-76 My-Je '62.

1. Katedra Technologii Organicznej II, Politechnika, Warszawa, i
Zaklad Ogolnej Uprawy Roln i Roslin, Szkola Glowna Gospodarstwa
Wiejskiego, Warszawa.

S/C81/62/000/023/003/120
3162.3180

AUTHORS: Eckstein, Zygmunt, Majewski, Krzysztof, Gluziński, Przemysław

TITLE: On some 2-aryl-5,6-dihydro-1,3-oxazine derivatives and their infrared spectra

PERIODICAL: Referativnyi zhurnal. Khimiya, no. 23, 1962, 24, abstract 23B151 (Roczn. chem., v. 36, no. 1, 1962, 73-85 [Eng.; summaries in Pol. and Russ.])

TEXT: By interaction of β -azidopropanol with aromatic aldehydes, 2-aryl-5,6-dihydro-1,3-oxazine are obtained, where aryl = C_6H_5 , 3'- and 4'- $CH_2C_6H_4$, 4'- FC_6H_4 , 2'-, 3'- and 4'- ClC_6H_4 , 4'- BrC_6H_4 , 2'-, 3'- and 4'- $NO_2C_6H_4$, 4'- $(CH_3)_2NC_6H_4$ (I), 4'- HOC_6H_4 (II), 4'- $CH_2OC_6H_4$, 2',3'- $(CH_3O)_2C_6H_3$, α - $C_{10}H_7$, 1- $C_{10}H_7$, and their IR-absorption spectra were obtained, as also of salicylidene-aniline (III), bis-salicylidene-ethylene-diimine (IV) and bis-n-oxyphenylene-ethylene-diimine (V). The intensive absorption bands in the $1629-1659\text{ cm}^{-1}$ zone of all the spectra are

Card 1/2

On some 2-aryl-2,6-dihydro-1,3-oxazine...

2/58, 62, 66, 67, 68, 70, 72
8162 8160

attributed to the valence vibration of the C=N bond. The electron donor substituents in the aryl radical raise the frequency of this band, but the acceptor substituents lower it. However the linear dependence of this frequency, on the Hammett substituent is not explicit. The linearity is especially infringed in case II. In the I-V spectra there are no bands for the valence vibration of group OH. The peculiarities observed in the spectra are attributed to the fact that strong intramolecular hydrogen bonds exist in the ortho-oxyl compounds, and the paraisomers are present in the form of inner ions. [Abstracter's note: Complete translation.]

Card 2/2

MAJEWSKI, L.

Contracting tunneling work. p. 212, Vol. 11, no. 6, June 1955, PRZEGLAD GORNICZY

SO:MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, (E-EAL) LC, Vol. 4, No. 9,
Sept. 1955. Uncl.

MAJEWSKI, M.

5076. Apparatus for the determination of the vapour pressure of saturated vapours by a static method. H. Bukala, M. Majewski and W. Rodzinski (*Przem. Chem.*, 1958, 35, 1043). The vapour pressure is measured with the aid of a liquid manometer filled with any suitable liquid substance; it forms a separate unit and is connected by a system of glass tubes and cocks with the evaporation section of the apparatus. Any number of measurements can be carried out at various temperatures with one filling of the substance examined (5 ml). The apparatus can be used for the determination of vapour pressures of up to 1200 mm of mercury. Vapour pressure curves are presented for CHCl_3 and CCl_4 , and the data obtained are collated with those given in the International Critical Tables. At most temperatures the agreement is within 2 to 5 per cent. H. Buxton

MAJEWSKI, M.

Formula for angular distribution in the statistical theory
of multiple particle production. Bul Ac Pol mat 11 no.8:
535-539 '63.

1. Department of Theoretical Physics, University, Lodz.
Presented by L. Infeld.

MAJEWSKI, Marian (Warszawa)

Packing meat in portions in the "Sluzewiec" meat plant.
Gosp miesna 14 no.4:22 Ap '62.

MAJEWSKI, P.

"With a medical team in the country", p. 10, (ZDROWIE, Vol. 5, No. 6, 1953, Warszawa, Poland)

SO: Monthly List of East European Accessions, L.C., V 1. 3, No. 4, April, 1954

MAJEWSKI, P.

"The repair shop in Nowy Sacz", p. 13, (ZDRODLE, Vol. 5, No. 2, 1953, Warszawa, Poland)

SO: Monthly List of European Accessions, L.C., Vol. 3, No. 4, April, 1954

MAJEWski, R.

POLON 18446* Technique of Injection Molding. Technika pras-
wiska wtryskowego. (Polish). E. Schneider and R. Majewski.
Przemysl Chemiczny, v. 11, no. 8, June 1965, p. 218-224.
Design, operation, and behavior of injection molding machines.
Advantages and uses of the method, particularly with the
thermoplastics. Photographs, diagrams, tables, graph, 6 ref.

MAJEWSKI, Romuald

Industry is not fast enough in supplying equipment for combating
vermin and insects in agriculture. Przegl techn no.51:3 21 D
'60.

H A J E W S K I, S.

P O L .

8238

632(438)"13"(091)

Malowski S. Documentary Evidence of the Development, during the Renaissance Period, of Poland's Mining Industry.

"Zrödlowe dane o rozwoju polskiego górnictwa w epoce oświecenia". Przegląd Górniczy, No. 1, 1931, pp. 11-15.

Documents quoted by the author prove that the Polish mining industry, dating back as far as the 10th century, reached in the course of 14th and 15th centuries -- after recovery from the ravages of the 13th century Tartar invasions -- a considerable level of development. The peak of this development was reached in the 16th century and constituted one of the foundations for cultural progress during the Renaissance. Impartiality of German sources of information dating from the period preceding the annexation of Silesia by Prussia, and the biased nature -- inspired by the animosity of German writers towards Poland -- of statements made since 1703.

MAJEMSKI, C.

MAJEMSKI, C. For further acceleration of the turnover of freight cars. p. 89.
PRZEMISŁY WOLNOŚĆ. Warszawa, Poland, Vol. 8, no. 3, Mar. 1956.

SOURCE: East European Accessions List (FEAL) LC VOL. 5, No. 6 June 1956

MAJEWSKI, Stanislaw, inz.

New diamond-metal tools for dressing grinding wheels. Mechanik 34
no.10:537-538 '61.

1. Centralne Biuro Konstrukcyjne Narzedzi, Warszawa.

MAJEWSKI, Stanislaw, mgr inz.

Diamond-metal dividing tools. Mechanik 36 no.1:52-53 '63.

1. Biuro Projektow Konstrukcji i Technologii Obrabiarek i
Narzedzi Koprotech, Warszawa.

MAJEWSKI, T.

Organization of insemination. p. 407. (MEDYCINA WETERYNARYJNA. Vol. 9, no. 9, Sept. 1953)

SO: Monthly List of East European Accessions, L.C., Vol. 3, no. 4, April, 1954

POLAND

MAJEWSKI, Tadeusz, Chair of Zoohygiene (Katedra Zoohygie-
ny) of the WSR [Wyzsza Szkola Rolnicza, Higher School of
Agriculture] in Lublin (Director: Prof. Dr. Alfred CHOD-
KOWSKI)

"Effect of Milking Vessels on Contamination of the Milk
with Bacteria."

Warsaw-Lublin, Medycyna Weterynaryjna, Vol 11, No 4, Apr 53,
pp 211-214.

Abstract: [Author's English summary modified] An investiga-
tion was made to determine to what extent bacteria from
vessels used in milking under normal conditions contribute
to the bacterial flora of the milk. Mothers, milk ves-
sels, colanders, fluid compass, quart, and scoop were
examined and found to be a serious source of milk contamin-
ation already in the first phase of milk production. En-
forcement of sanitary measures is urged for improvement of
this situation. The eight (8) references comprise four
(4) each of Polish and English sources.

1/1

SIROPI, Jerzy; MAJENSKI, Tadeusz

Menstruation in thyroid disease. [J. Clin. Endocrinol. 1980; 41: 989-992]

1. T. Wojewo z lat 1940-1941. [J. Clin. Endocrinol. 1980; 41: 989-992]

EINHORN, Jerzy; MAJEWSKI, Tadeusz

The problem of metabolic (sporadic) hypothyroidism in the
light of an observed case. Endokr. pol. 14 no.3:239-245 '63.

1. Wojewodzka Przychodnia Endokrynologiczna w Zabrze
Kierownik: Dr med. J. Einhorn.
(HYPOTHYROIDISM)

3/194/62/000/006/203/252
D271/D308

4,1300

AUTHOR: Majewski, T.

TITLE: Design of wideband waveguide bends with Chebyshev characteristics

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika, no. 6, 1962, abstract 6-7-164 t (Prace przemysł. inst. telekomun., 1961, v. 11, no. 32-33, 73-80)

NOTE: A method is proposed for the design of wideband waveguide bends consisting of n waveguide sections connected in series. The angles θ_i between adjacent sections. The length of each section measured along its axis is the same and the angles θ_i are symmetrical with respect to the bend center. The modulus of the reflection factor at the bend input is a polynomial of n -th order in $x = \cos \theta$, being the electrical length of a section. It is made equal to the Chebyshev polynomial of n -th order in tx , multiplied by a proportionality factor γ ; $t(t > 1)$ is a scale coefficient determined by the required coverage of frequencies in the operational range. The

Card 1/2

Design of wideband waveguide bends ...

C/184/82/000/106/203/232
0271/0308

γ coefficient is equal to the maximum possible reflection factor $\gamma(x)/\gamma_{\max.\text{Cheb.}}$. The comparison with binomial bends shows that the maximum reflection factor of a Chebyshev bend is considerably smaller for a given bandwidth and is determined by the ratio
$$\frac{\gamma/\gamma_{\max.\text{Cheb.}}}{\gamma/\gamma_{\max.\text{bin.}}} = \frac{t^n}{T_n(t)} \ll 1.$$
 The author analyzes a three-section bend where the above ratio is 0.32. Whereas the reflection factors at junction points of a binomial bend are in the ratio of 1:2:1, in the case of the correspond relation in the Chebyshev bend 1:2(1 - 1/t²):3(1 - 1/t²):1. In the case of a bend in the H-plane of a rectangular waveguide, the design length of a section may be increased by 10 - 15 %. The author gives a concrete example of designing a 90° H-plane bend of a rectangular waveguide, for the range of 1140 - 1730 Mc/s. Basic properties of Chebyshev polynomials are described. 3 references. [Abstracter's note: Complete translation.]

Card 2/2

MAJEWSKI, Tadeusz, inz.

Analysis of certain utilization properties of the Zubr A
80 truck with cooler body. Techn motor 12 no. 9:
Supplement: Biul inf CBTS 8 no. 3: 1-2 S '62.

1. Zaklad Badan Pojazdow, Osrodek Badan Transport
Samochodowego, Warszawa.

MAJEWSKI, T., inz.

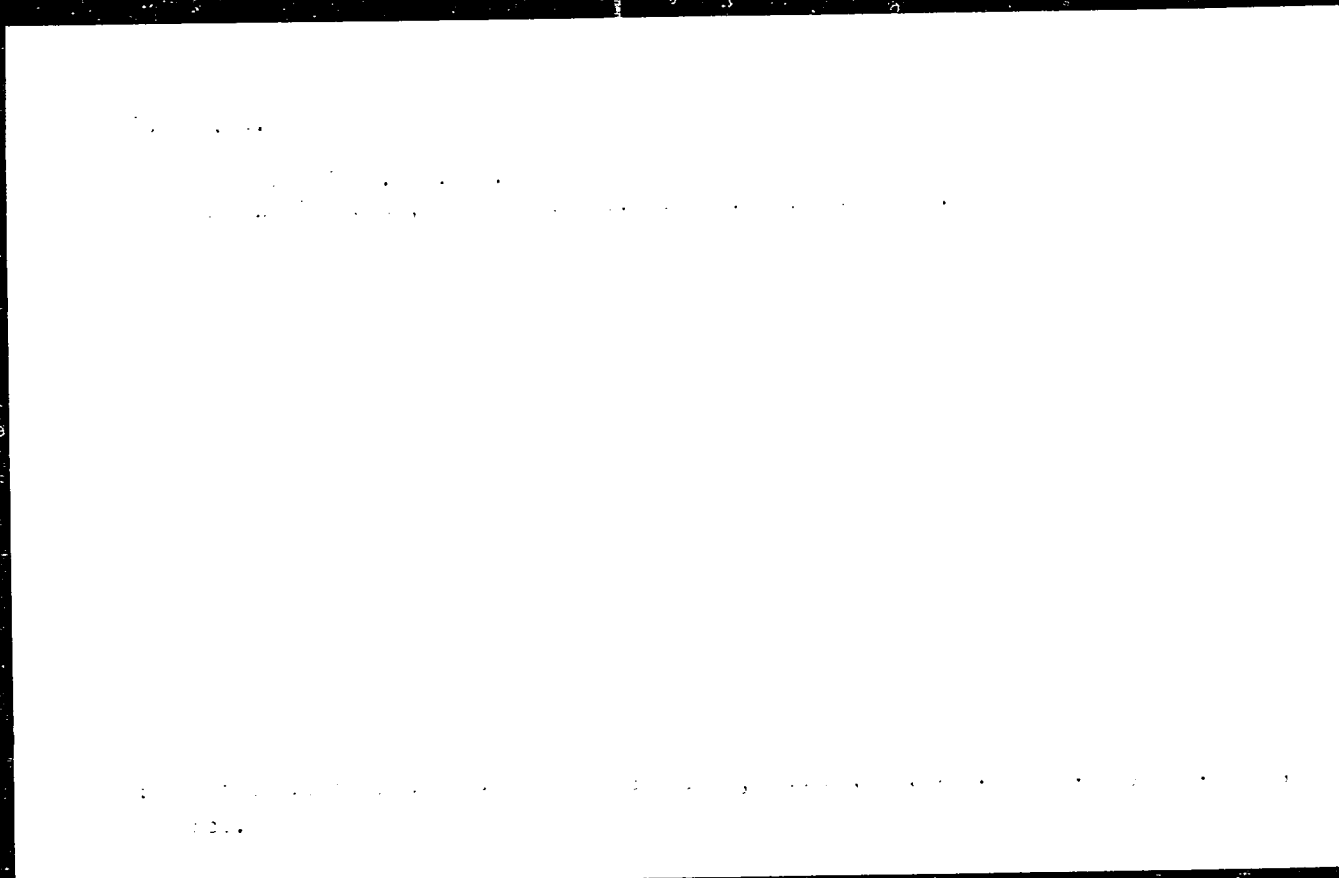
Testing utilization properties of truck-tractors with
semitrailers for the transportation of loose cement. Techn
motor 13 no. 3: Supplement: Bim inf OBTS 9 no. 2: 1-2
Mr '63.

MAJEWSKI, Tadeusz, inz.

Tests of the MPA-Delez coupled antenna. Techn. note no. 7.
Suppl. Biul inf CBTS 12 no. 4-1-2 31 '64.

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R001031410020-9



APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R001031410020-9"

NAGY, Tibor; MA EWSKI, Walerian [translation]

Neutrino in the universe. *Postępy fizyki* 11 no. 4:131-144
1964.

1. Institute of Theoretical Physics, Roland Eötvös University, Budapest (for Nagy).

MAJEWSKI, Wieslaw

Unusual localization of a dermoid cyst. Pol. przegl. chir.
37 no.11:1175-1177 N ' 65

1. Z I Kliniki Chirurgicznej AM w Gdansk (Kierownik: prof.
dr. H. Kania [deceased]).